MAT-8797US PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 7,418,828

Issued: September 2, 2008
Name of Patentee: Nobuaki Himori
Title of Invention: REFRIGERATOR

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 C.F.R. § 1.322(a))

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Attention: Certificate of Correction Branch

- Attached is Form PTO/SB/44.
- Correction of the Official Letters Patent is respectfully requested in view of the following text which appears correctly in the application file:

At Claim 1, line 7, "feeder" should read -- feeding --, as indicated in the Examiner's Amendment issued on June 30, 2008.

3. Please send the Certificate to:

Name: Lawrence E. Ashery

P.O. Box 980 Valley Forge, PA 19482

(610) 407-0700

MAT-8797US PATENT

Name of Assignee: Matsushita Electric Industrial Co., Ltd.

Assignment Recorded on: July 7, 2006

Reel: 017893

Frame: 0891

ectfully submitted

Lawrence E. Ashery, Reg. No. 34/515 Attorney for Applicant

LEA/dmw

Enclosures:

Form PTO/SB/44 Copy/Page 2 of Examiner's Amendment

Dated: November 17, 2008

P.O. Box 980 Valley Forge, PA 19482 (610) 407-0700

343999

Application/Control Number: 10/595,048

Art Unit: 3744

EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Lawrence E. Ashery on 06/13/08. The application has been amended as follows: Claims 5 and 6 are cancelled.

(Currently Amended) A refrigerator comprising:

a door filled with heat insulator therein;

a water storage tank unit disposed at a high place of an inner face of the door, and the water storage tank unit including a water storage tank and a tank cover:

a water feeder disposed on a front face of the door, a water feeding tube coupling the tank unit to the water feeder, and including a water feeder outlet at an end of the tube,

the water feeder including a water feed controlling unit for opening/closing the water feeder outlet, the water feed controlling unit includes:

a canopy mounted to the water feeding tube above the water feeder outlet:

a sliding rod extending through the canopy in a sliding manner;

a spring mounted on the sliding rod;

a rubber lid mounted to the sliding rod;

a pin; and

a water feeding lever coupled to the sliding rod via the pin above the canopy; and

Approved for use through 04/30/2007. Mod 806/3-0033
U.S. Patent and Trademark Office. U.S. IDEPARTMENT OF COMMERCE
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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO:

7,418,828

Page 1 of 1

APPLICATION NO.:

10/595,048

SEPTEMBER 2, 2008

INVENTOR(S):

DATED.

NOBUAKI HIMORI

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 3

At line 7 of Claim 1, "feeder" should read - feeding --.

Mailing Address of Sender:

RatnerPrestia P.O. Box 980 Valley Forge, PA 19482 (610) 407-0700

This collection of information is required by 3T CFR 1.322, 1,323 and 1.324. The information is required to obtain or ratio: a brenift by the public whole is to file (and by the USFTO by processes) an application. Confiderable by its operanded by 58 U.S. C122 and 3T CFR 1.4. This collection by its interest to late 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USFTO. Time will up the processes and submitting the completed application form to the USFTO. Time will up they depending upon in-involvation and application form to the USFTO. Time will upon the processes and the processes are completed application form to the USFTO. Time will upon the processes are completed application form to the USFTO. Time will upon the processes are completed applications and the USFTO. The will upon the processes are considered by the procese